

Please insert the following Abstract as a separate page after the claims.

ABSTRACT

The invention relates to a method for producing elements from or comprising a material with a high heat storage capacity, especially from or comprising a phase change material abbreviated in the following as PCM which are provided with a cover. The aim of the invention is to provide elements from or comprising PCM that are suitable for a wide range of applications and that can be processed without complications. For this purpose, PCM is supplied continuously or in a clocked manner, is covered with a tube and the PCM-filled tube is subdivided into tube sections or stored, for example wound up.